

IN THE CLAIMS:

Please amend claims 3-7, 10, 11, 15-19, 22, and 23 as follows.

1. (Original) A method of charging against prepaid credit in a communication network, the method comprising the steps of:

requesting establishment of a call between a first terminal and a second terminal;
ascertaining whether any costs generated by accounting clients in the network, and associated with the call, are to be charged against prepaid credit;

in the event some or all of the costs are to be charged against prepaid credit, establishing an accounting session between an accounting server and the accounting client that will generate the costs to be charged against the prepaid credit, the accounting session being allocated an accounting session identifier;

establishing the call with the second terminal;
sending charging update data from the accounting client to the accounting server during the call; and

collating the charging update data in the accounting server on the basis of the accounting session identifier, thereby enabling updating of the prepaid credit during the call.

2. (Original) A method according to claim 1, wherein there are a plurality of accounting clients that generate costs in relation to the call, the method including the steps of;

establishing accounting sessions between each respective accounting client and the accounting server, each of the accounting sessions being allocated a common accounting session identifier associated with the call to be established;

sending charging update data from each of the accounting clients to the accounting server during the call, the charging update data including the accounting session identifier; and

collating the charging update data from each of the accounting clients on the basis of the accounting session identifier, thereby enabling updating of the prepaid credit during the call.

3. (Currently Amended) A method according to claim 1 ~~or 2~~, wherein the accounting server is located in the home network of the first terminal[[]].

4. (Currently Amended) A method according to ~~any one of the preceding claims~~ claim 1, wherein each accounting client takes the form of one of the following network entities:

SGSN/GGSN;

S-CSCF/P-CSCF; and

a network application server.

5. (Currently Amended) A method according to ~~any one of the preceding claims~~ claim 1, wherein the accounting session identifier is allocated upon receipt in the network of the request for establishment of a call from the first terminal.

6. (Currently Amended) A method according to ~~any one of the preceding claims~~ claim 1, wherein the request for establishment of a call is made via a Session Initiation Protocol (SIP) message sent from the first terminal.

7. (Currently Amended) A method according to ~~any one of the preceding claims~~ claim 1, wherein the charging update data is sent from the accounting clients to the accounting server via a Diameter protocol message.

8. (Original) A method according to claim 7, wherein the charging update data is sent from each accounting client to the accounting client in response to a Diameter protocol update request issued by the accounting server.

9. (Original) A method according to claim 8 wherein the accounting server issues the update requests to each accounting client periodically.

10. (Currently Amended) A method according to ~~any one of the preceding claims~~ claim 1, wherein the step of ascertaining whether costs are to be charged against prepaid credit includes the step of looking up subscriber profile data upon receipt of the request for establishment of the call.

11. (Currently Amended) A method according to ~~any one of the preceding claims~~ claim 1, wherein the network is an IP-network.

12. (Original) A method according to claim 11, wherein the network is a UMTS network.

13. (Original) Communication network apparatus configured to allow charging against prepaid credit in relation to a first terminal, the network including an accounting

server and an accounting client capable of generating costs associated with a service in the network, the network being configured to:

accept a request from the first terminal for establishment of a call between the first terminal and a second terminal;

ascertain whether any costs generated by accounting clients in the network, and associated with the call, are to be charged against prepaid credit;

in the event some or all of the costs are to be charged against prepaid credit, establish an accounting session between the accounting server and the accounting client that will generate the costs to be charged against the prepaid credit, the accounting session being allocated an accounting session identifier; and

establish the call with the second terminal;

wherein the accounting client is configured to send charging update data to the accounting server during the call; and

the accounting server is configured to collate the charging update data on the basis of the accounting session identifier, thereby enabling updating of the prepaid credit during the call.

14. (Original) Communication network apparatus according to claim 13, including a plurality of accounting clients that generate costs in relation to the call, the network being configured to;

establish accounting sessions between each respective accounting client and the accounting server, each of the accounting sessions being allocated a common accounting session identifier associated with the call to be established;

wherein each of the accounting clients is configured to send charging update data to the accounting server during the call, the charging update data including the accounting session identifier; and

the accounting server is configured to collate the charging update data from each of the accounting clients on the basis of the accounting session identifier, thereby enabling updating of the prepaid credit during the call.

15. (Currently Amended) Communication network apparatus according to claim 13 ~~or 14~~, wherein the accounting server is located in the home network of the first terminal[[]].

16. (Currently Amended) Communication network apparatus according to ~~any one of claims 13 to 15~~ claim 13, wherein each accounting client takes the form of one of the following network entities:

SGSN/GGSN;

S-CSCF/P-CSCF; and

a network application server.

17. (Currently Amended) Communication network apparatus according to ~~any one of claims 13 to 16~~ claim 13, configured such that the accounting session identifier is allocated upon receipt in the network of the request for establishment of a call from the first terminal.

18. (Currently Amended) Communication network apparatus according to ~~any one of claims 13 to 17~~ claim 13, wherein the request for establishment of a call is made via a Session Initiation Protocol (SIP) message sent from the first terminal.

19. (Currently Amended) Communication network apparatus according to ~~any one of claims 13 to 18~~ claim 13, wherein the charging update data is sent from the accounting clients to the accounting server via a Diameter protocol message.

20. (Original) Communication network apparatus according to claim 19, wherein the charging update data is sent from each accounting client to the accounting client in response to a Diameter protocol update request issued by the accounting server.

21. (Original) Communication network apparatus according to claim 20 wherein the accounting server issues the update requests to each accounting client periodically.

22. (Currently Amended) Communication network apparatus according to ~~any one of claims 13 to 21~~ claim 13, configured to ascertain whether costs are to be charged against prepaid credit by looking up subscriber profile data upon receipt of the request for establishment of the call.

23. (Currently Amended) Communication network apparatus according to ~~any one of claims 13 to 22~~ claim 13, wherein the network is an IP-network.

24. (Original) Communication network apparatus according to claim 23, wherein the network is a UMTS network.